

FIG. 1

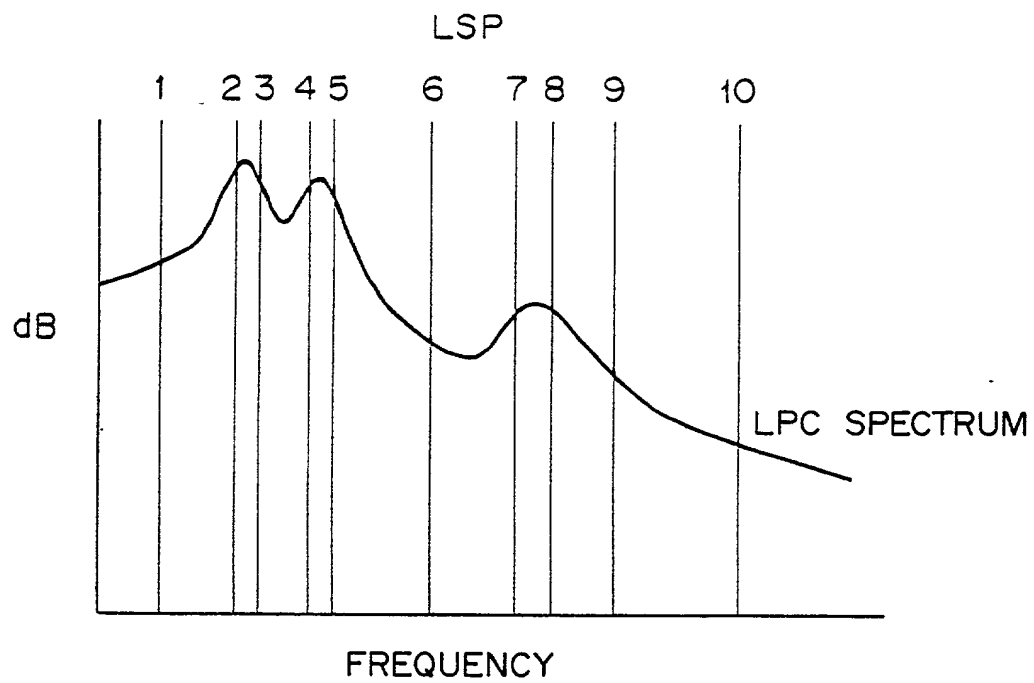


FIG. 3

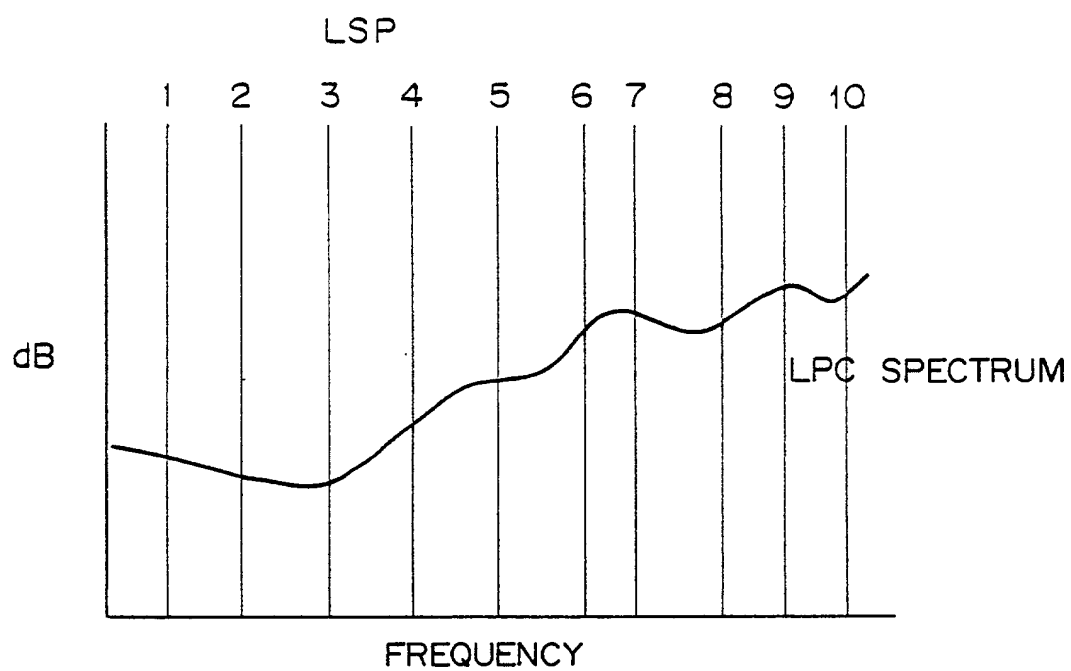
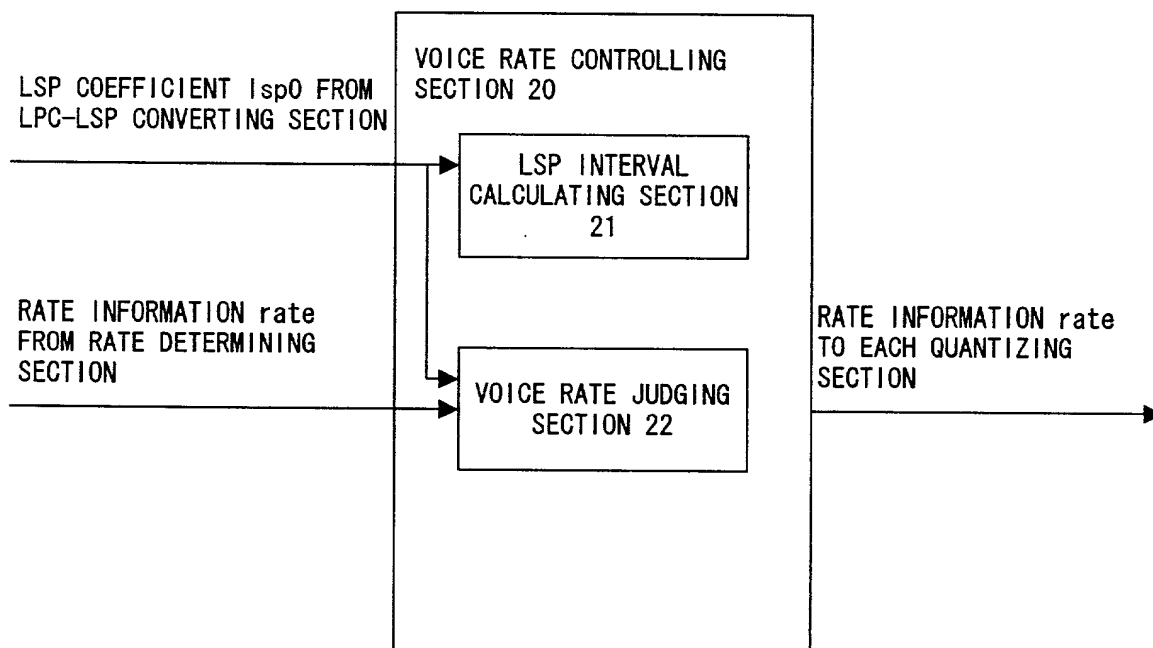
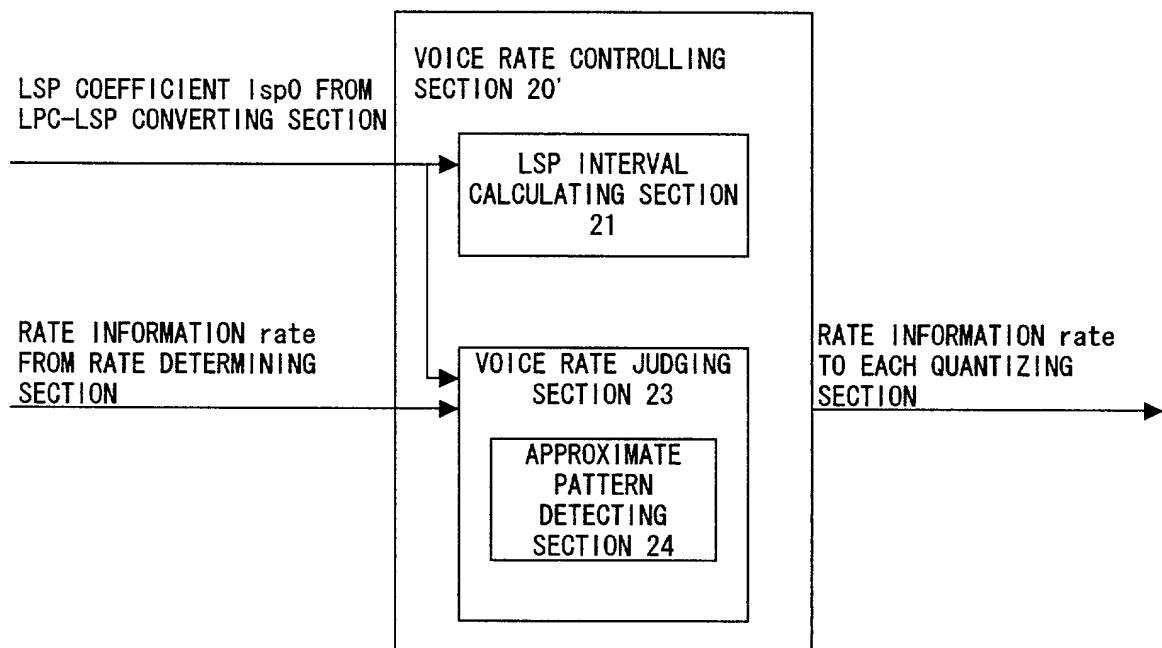


FIG. 4



F I G . 5



F I G . 6

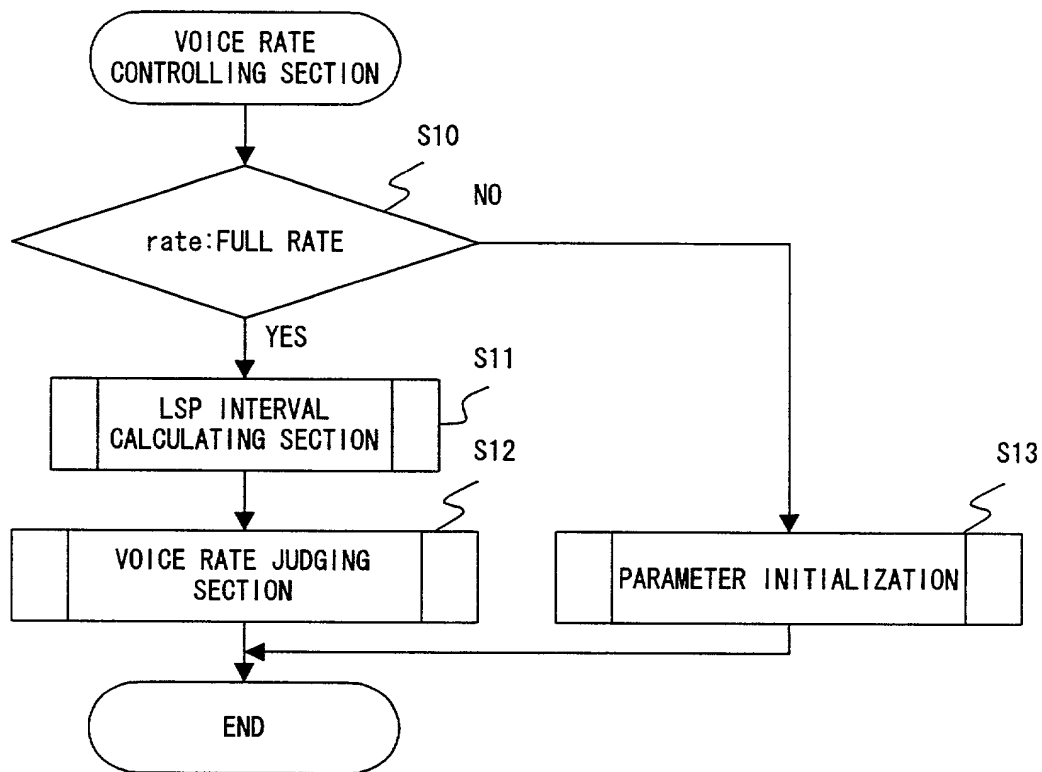


FIG. 7

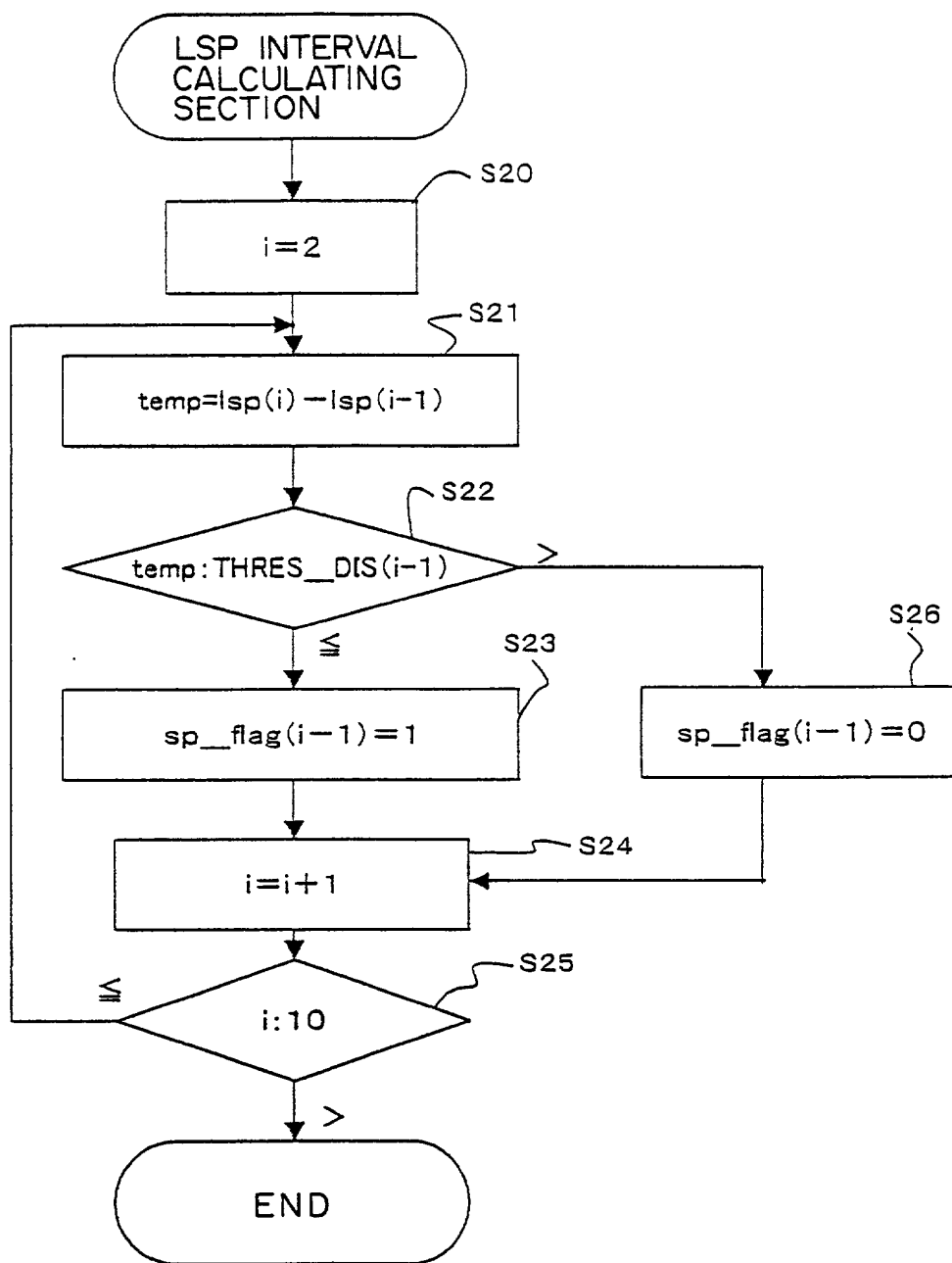


FIG. 8

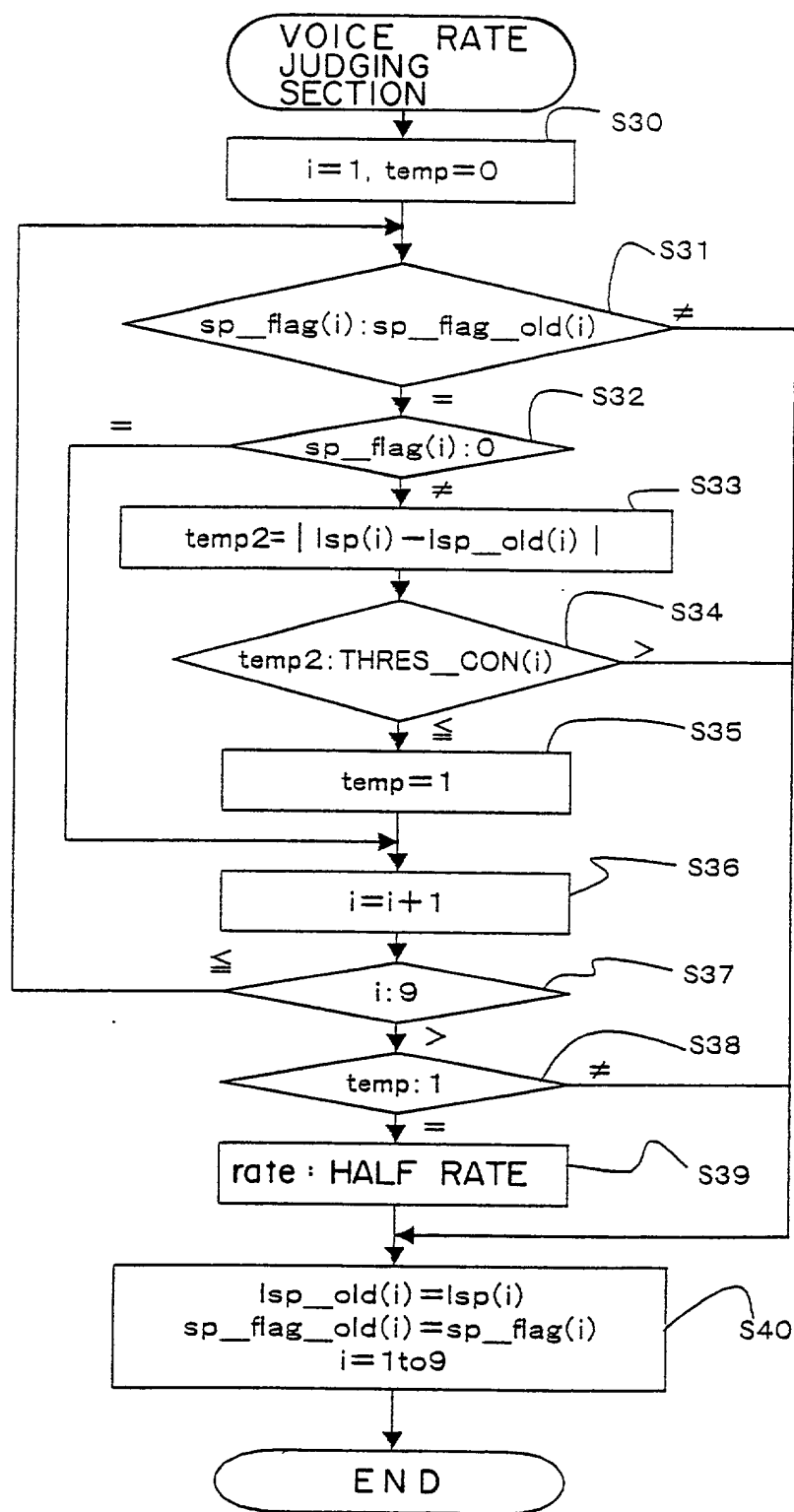


FIG. 9

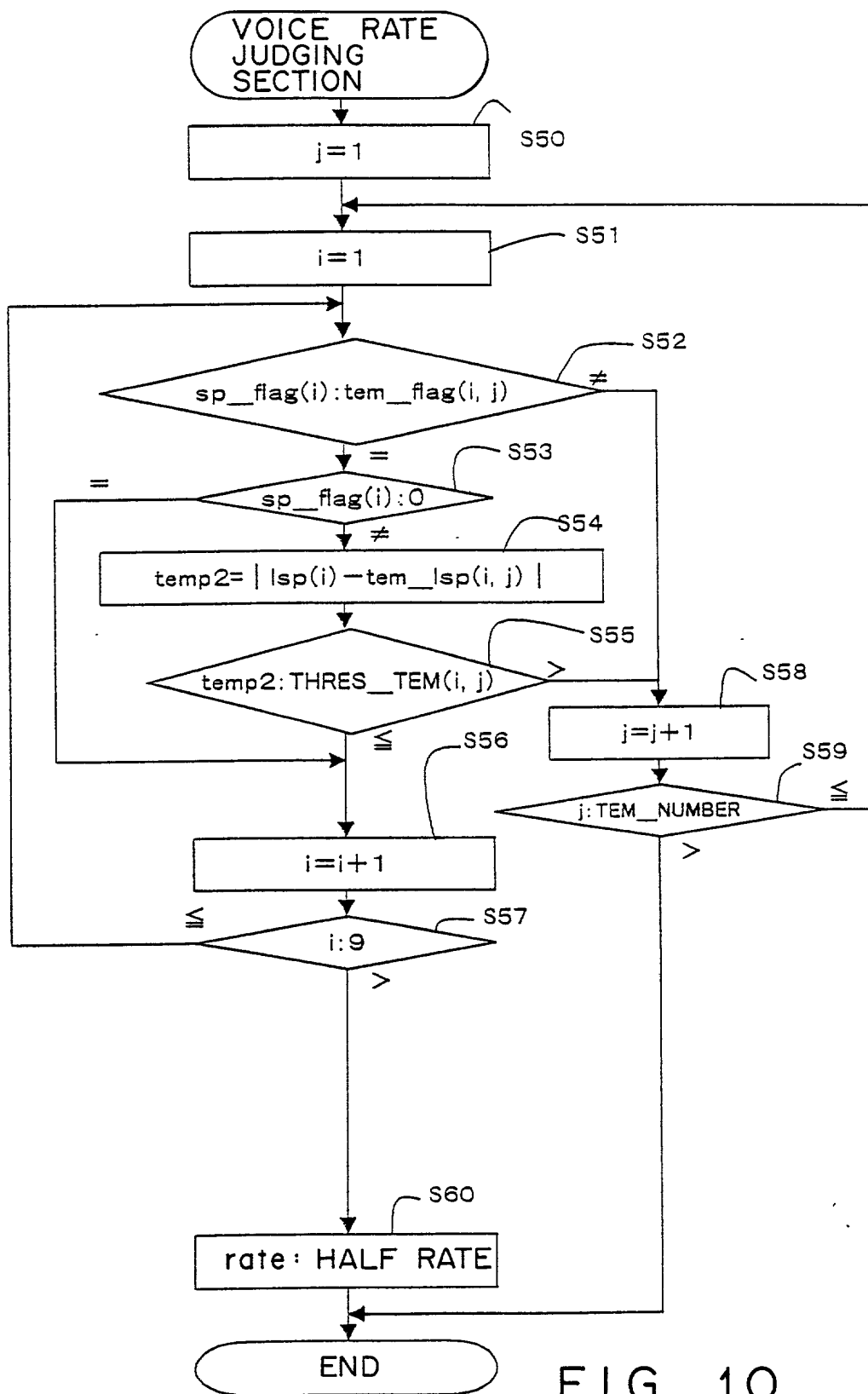


FIG. 10

VOICE RATE JUDGING SECTION

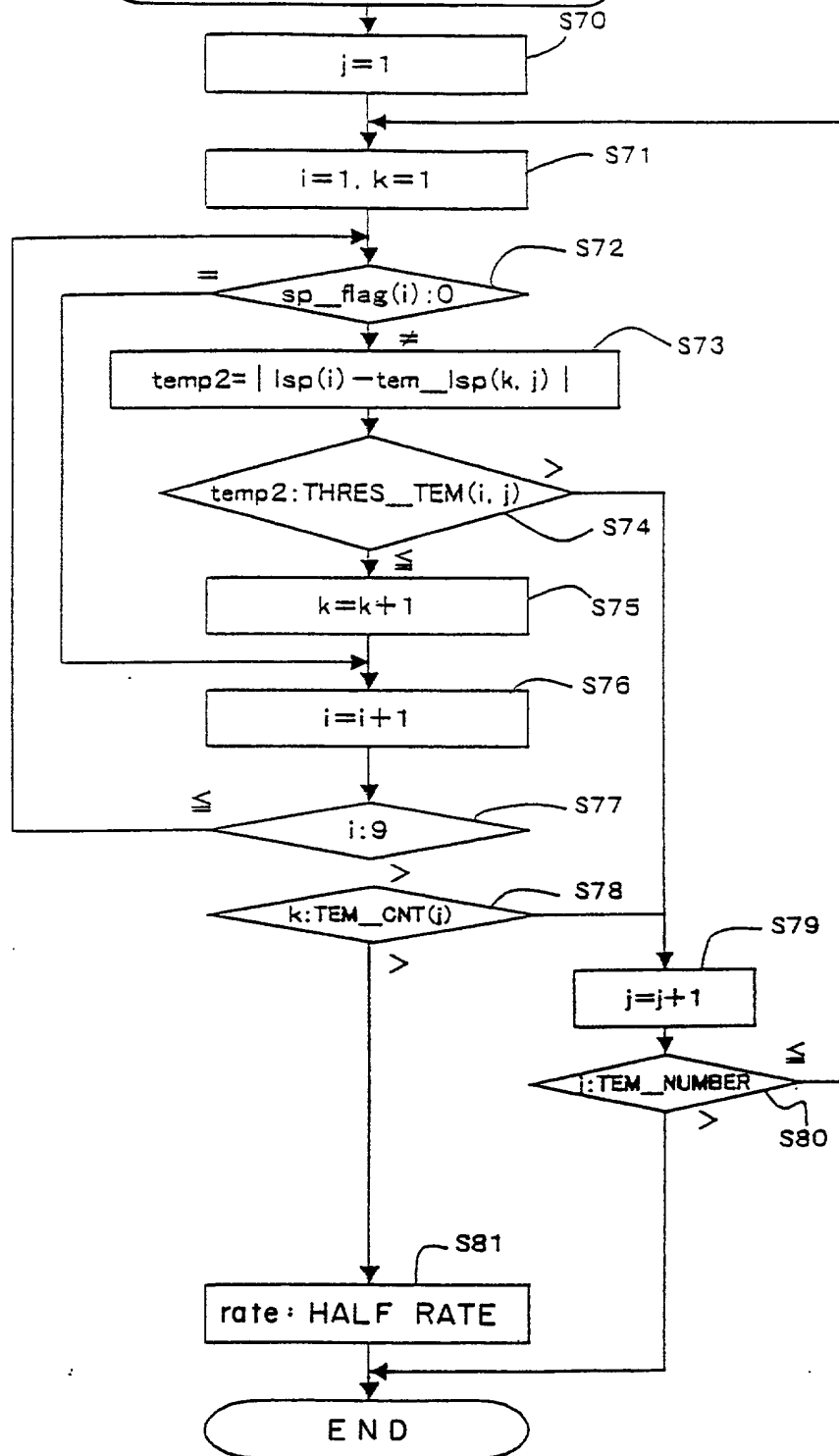


FIG. 11

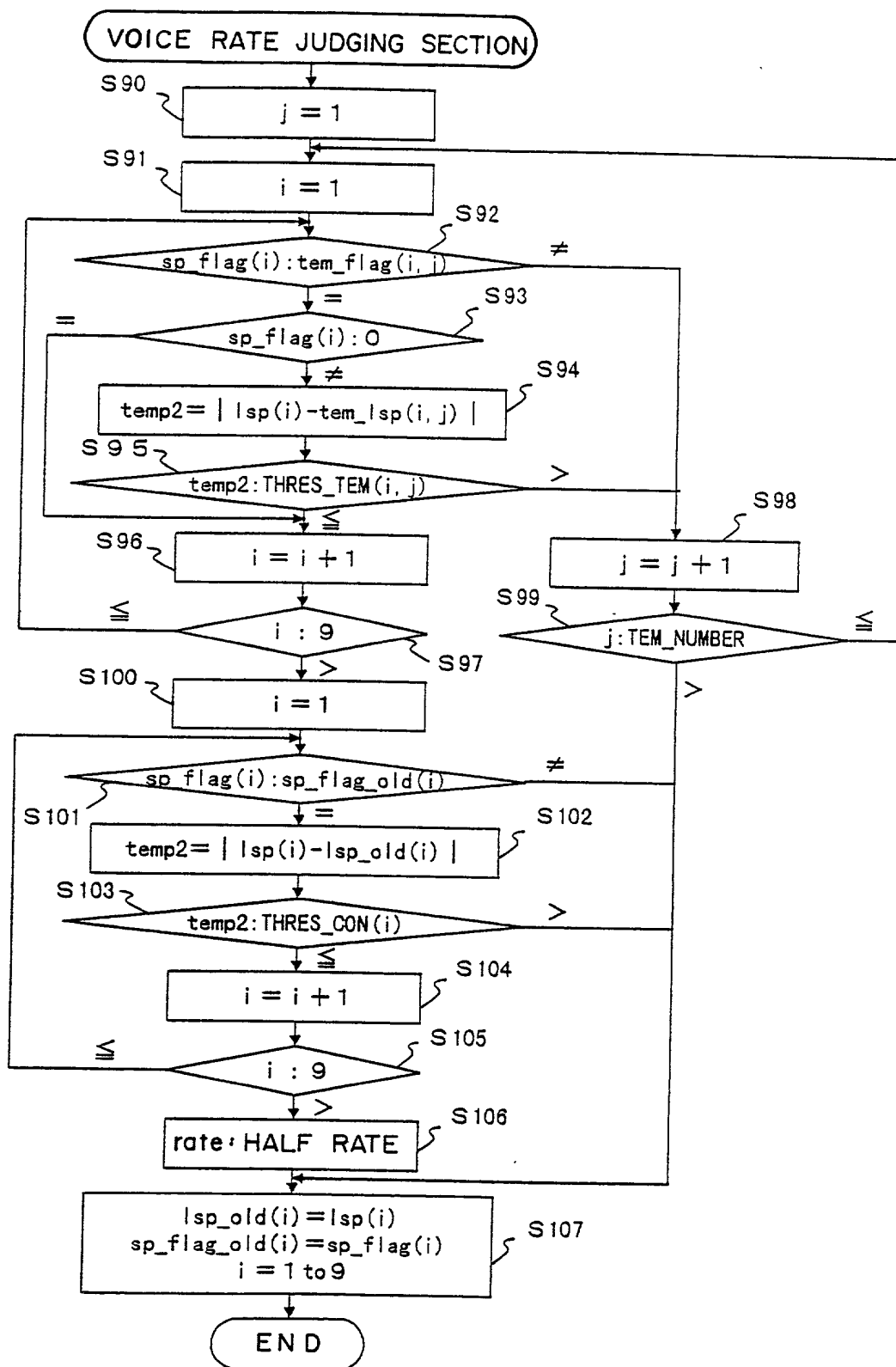


FIG. 12

THRES_DIS(1) ~ (9)

No.	1	2	3	4	5	6	7	8	9
THRESHOLD VALUE	1.0	0.1	0.12	0.12	0.12	0.13	0.14	0.14	0.15

FIG. 13A

THRES_CON(1) ~ (9)

No.	1	2	3	4	5	6	7	8	9
THRESHOLD VALUE	0.07	0.07	0.07	0.07	0.08	0.08	0.08	0.09	0.10

FIG. 13B

TEM_NUMBER:10 (NUMBER OF TEMPLATES)

tem_flag(1, 9)

No. (i=)	1	2	3	4	5	6	7	8	9
THRESHOLD VALUE	0	1	0	1	0	0	1	0	0

tem_lsp(1, 9)

No. (i=)	1	2	3	4	5	6	7	8	9
VALUE	0	0.56	0	0.92	0	0	1.90	0	0

THRES_TEM(i, 9)

No. (i=)	1	2	3	4	5	6	7	8	9
THRESHOLD VALUE	0	0.2	0	0.3	0	0	0.4	0	0

FIG. 13C

TEM_CNT(j):3 (NUMBER OF PEAK COUNTS)

tem_lsp(k, j)

No. (k=)	1	2	3
VALUE	0.56	0.92	1.90

THRES_TEM(k, j)

No. (k=)	1	2	3
THRESHOLD VALUE	0.2	0.3	0.4

FIG. 13D



FIG. 14A

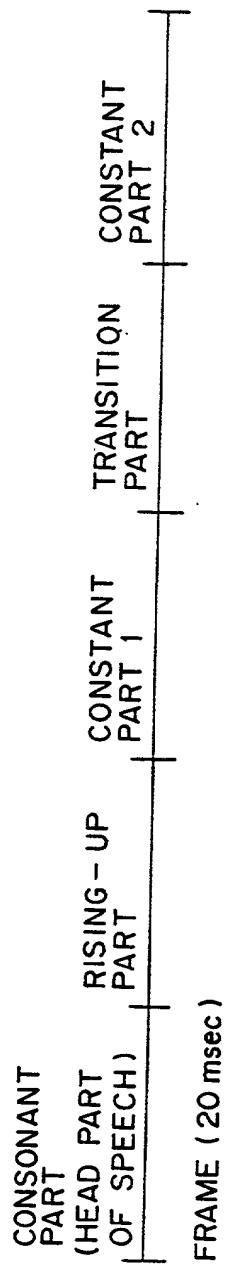


FIG. 14B

RATE INFORMATION
rate

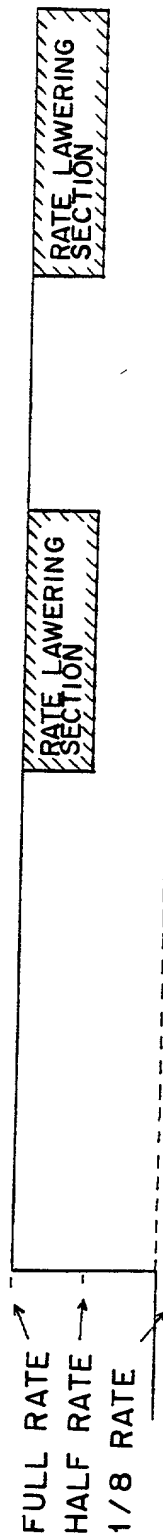


FIG. 14C

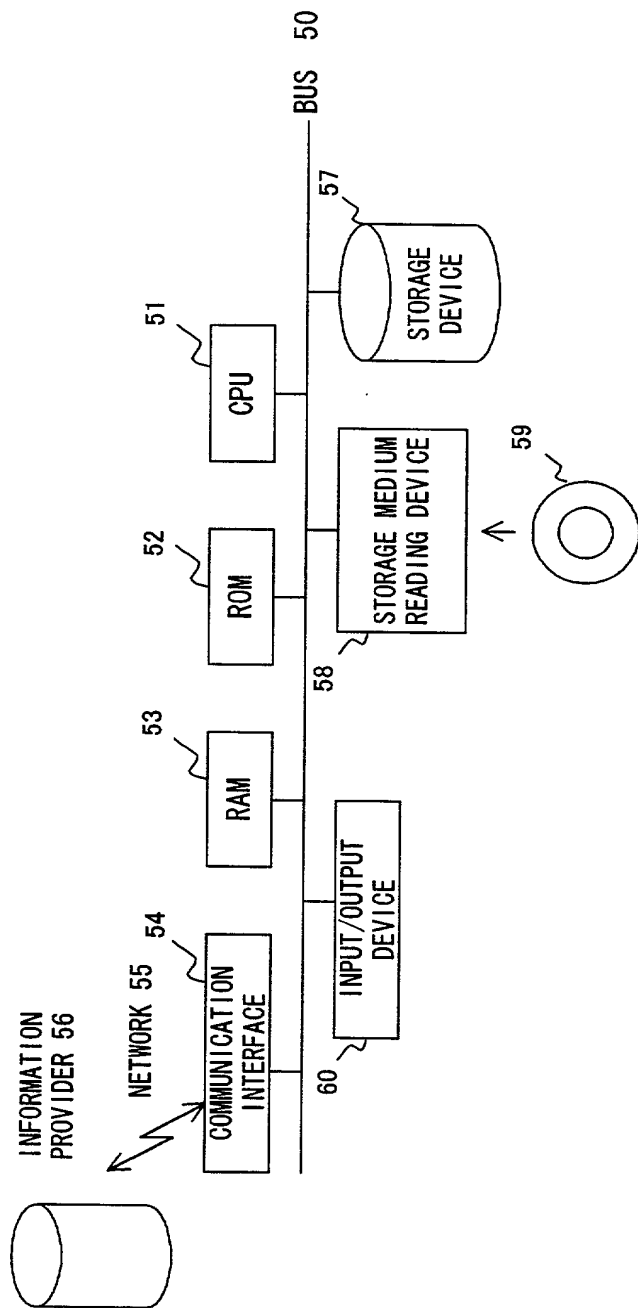


FIG. 15